

Fig.1

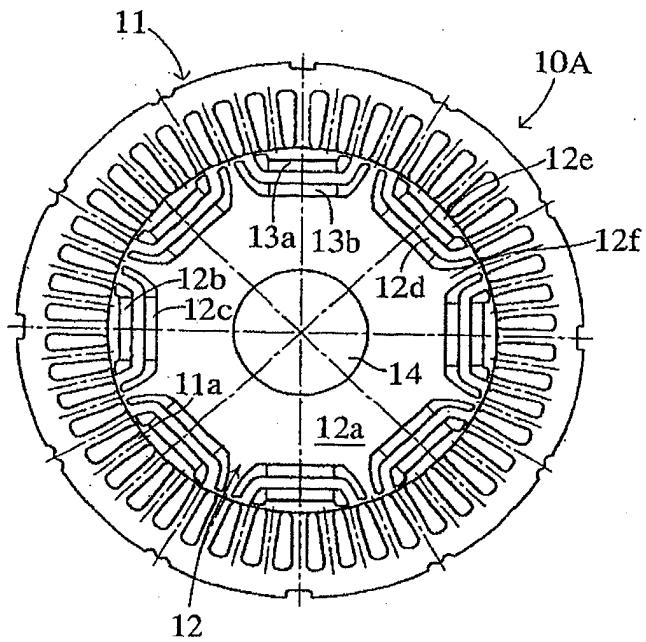


Fig.2

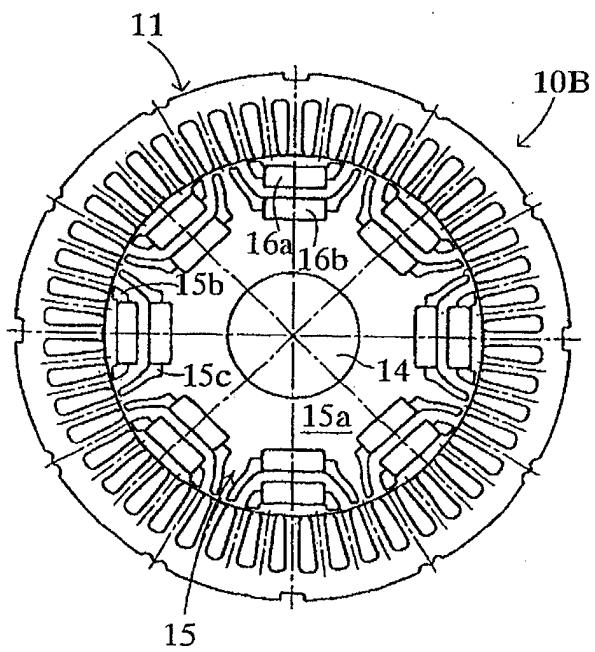


Fig.3

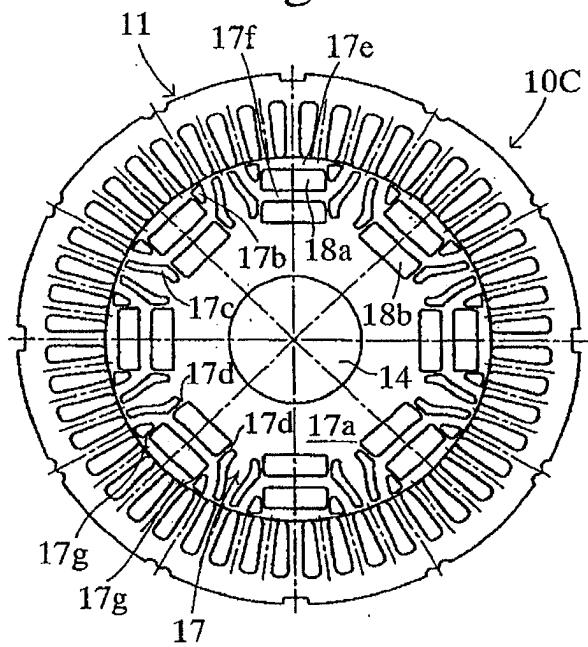


Fig.4

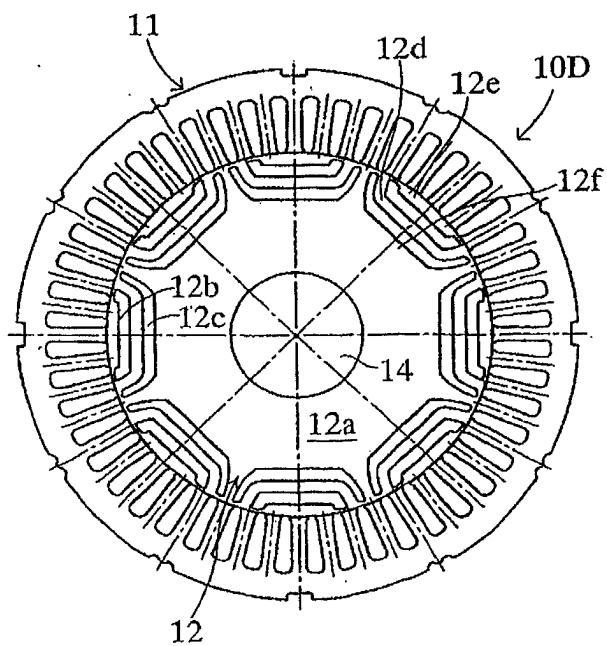


Fig.5

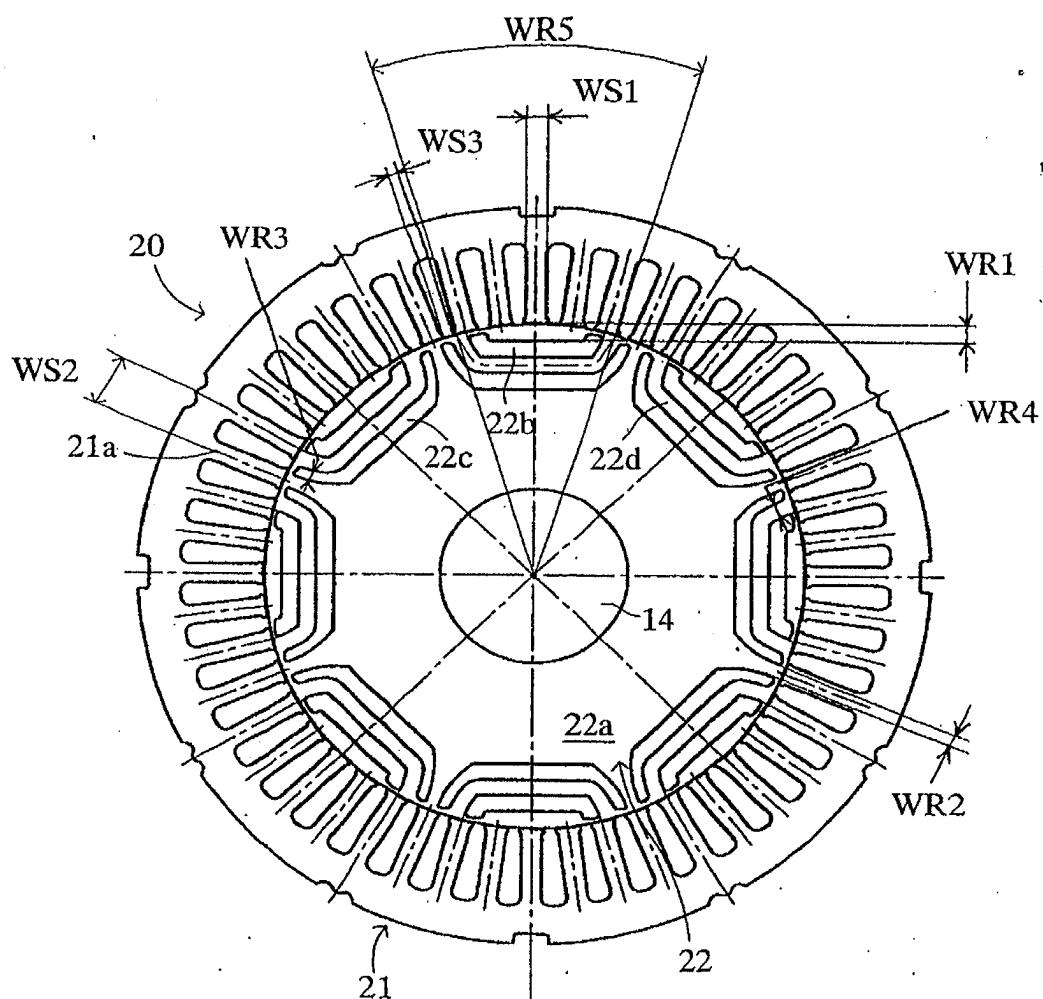


Fig.6

static torque wave varying ratio of maximum width WR1  
to stator magnetic pole width WS1

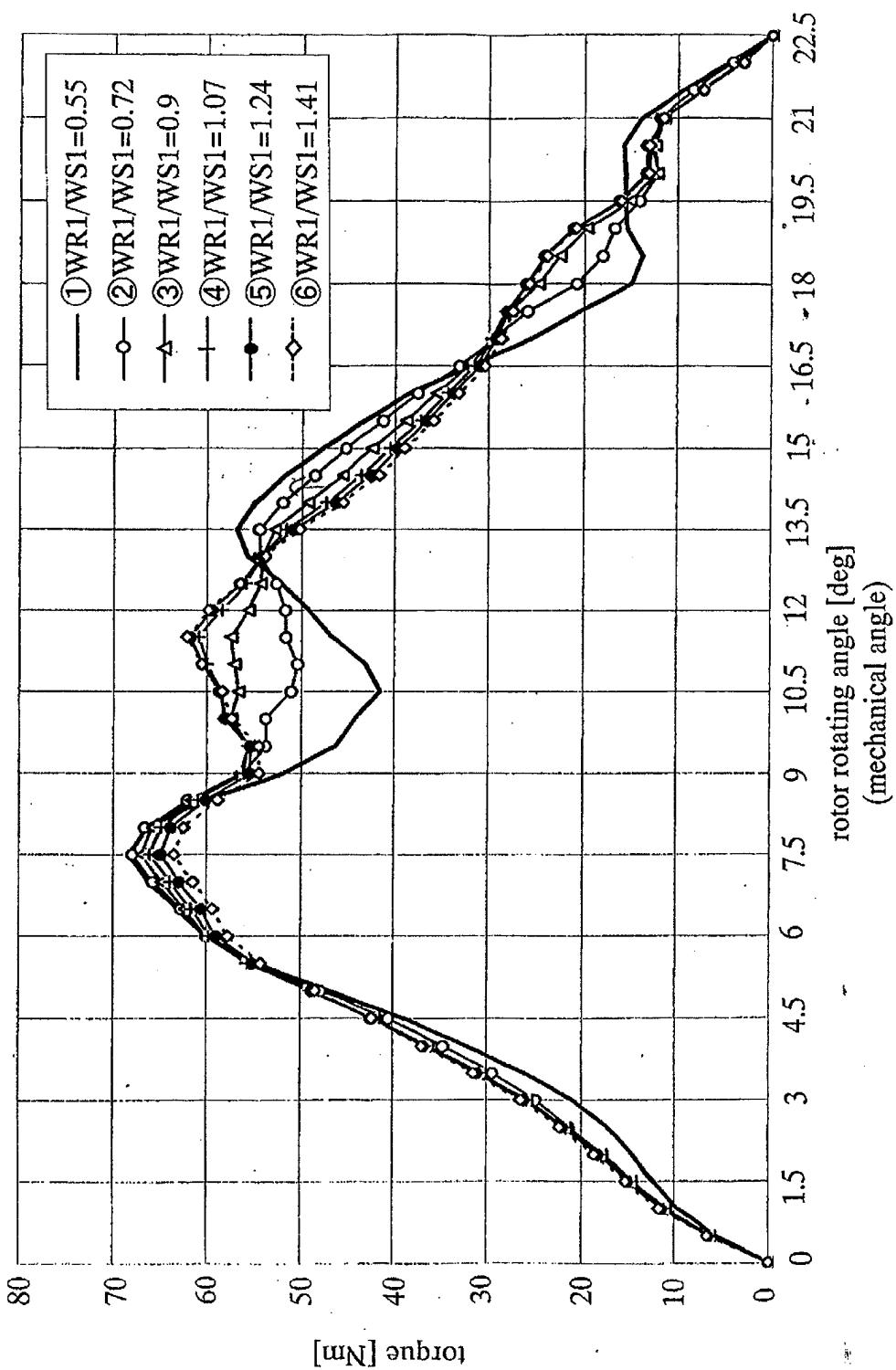
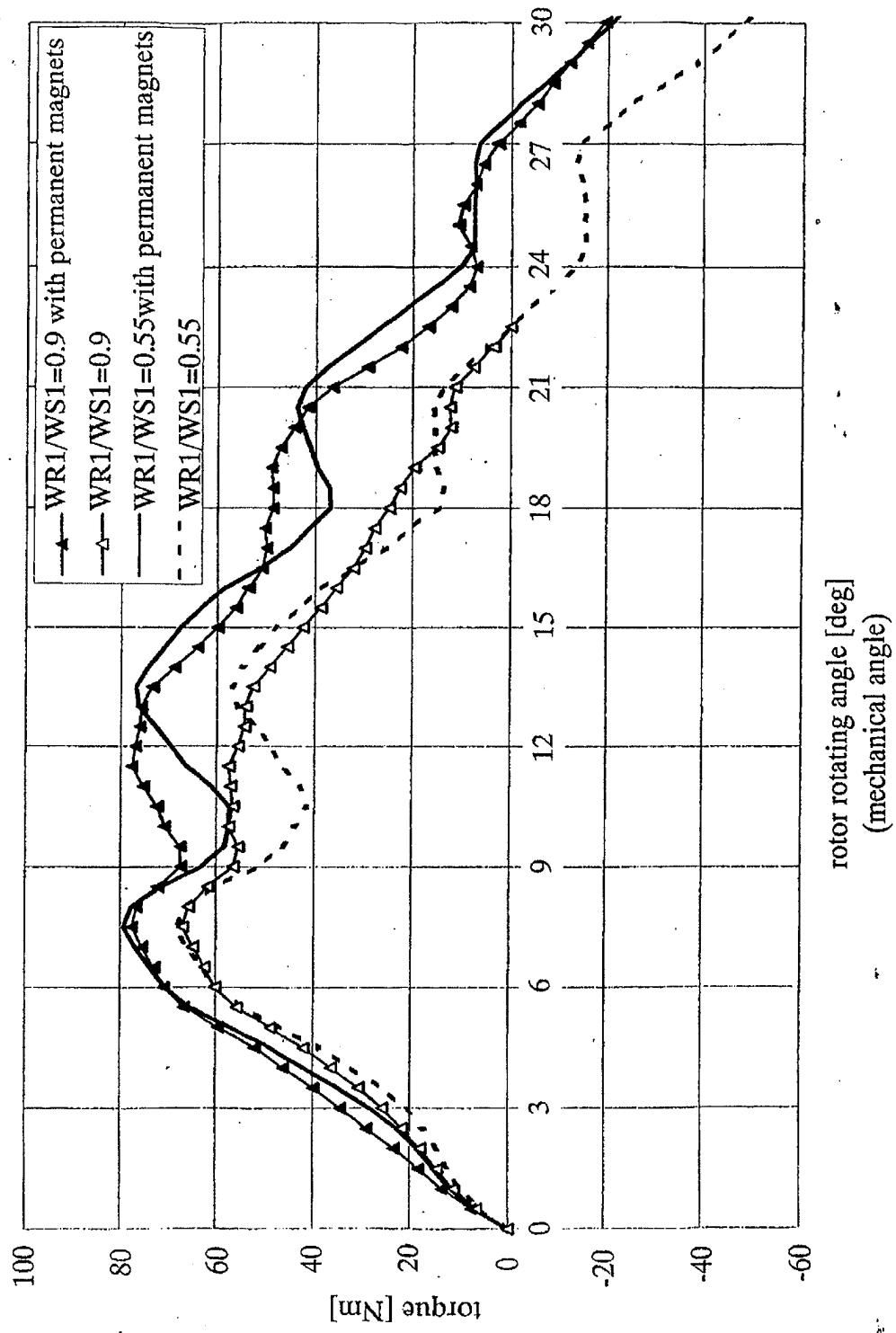
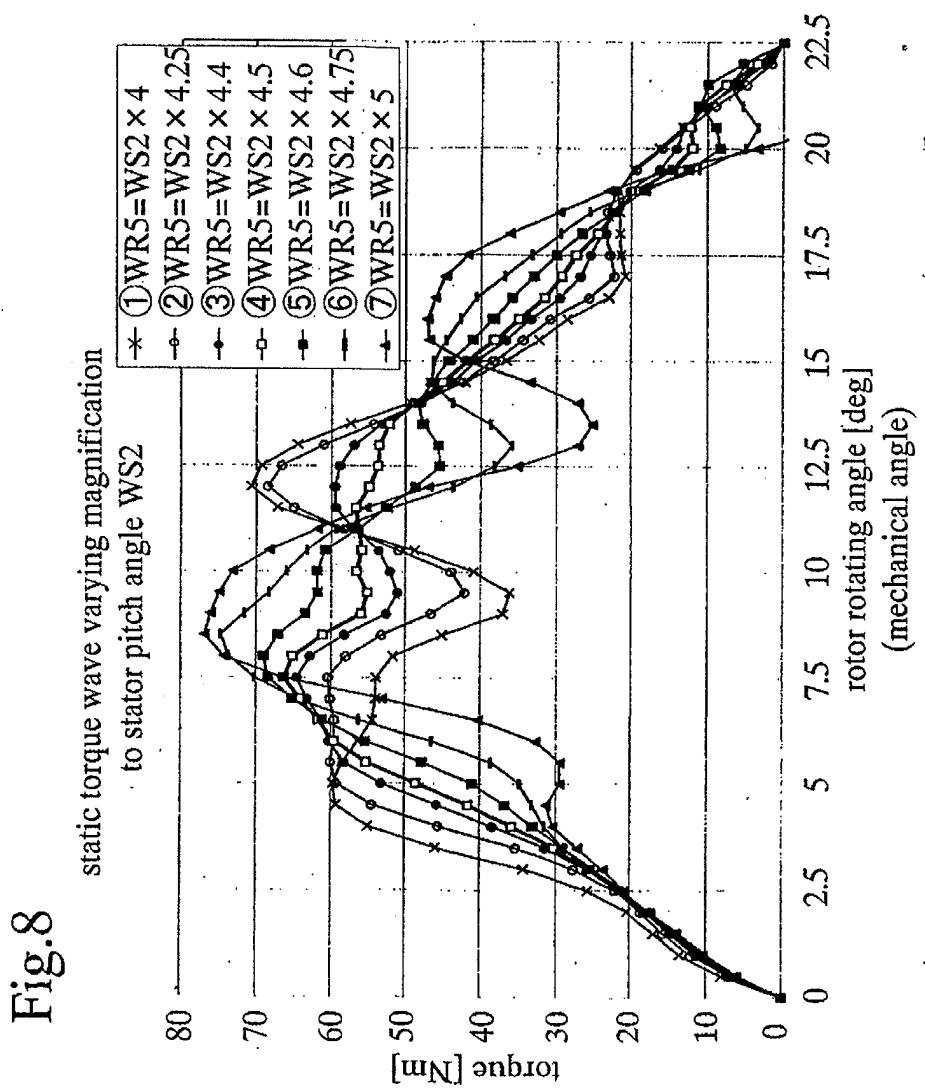
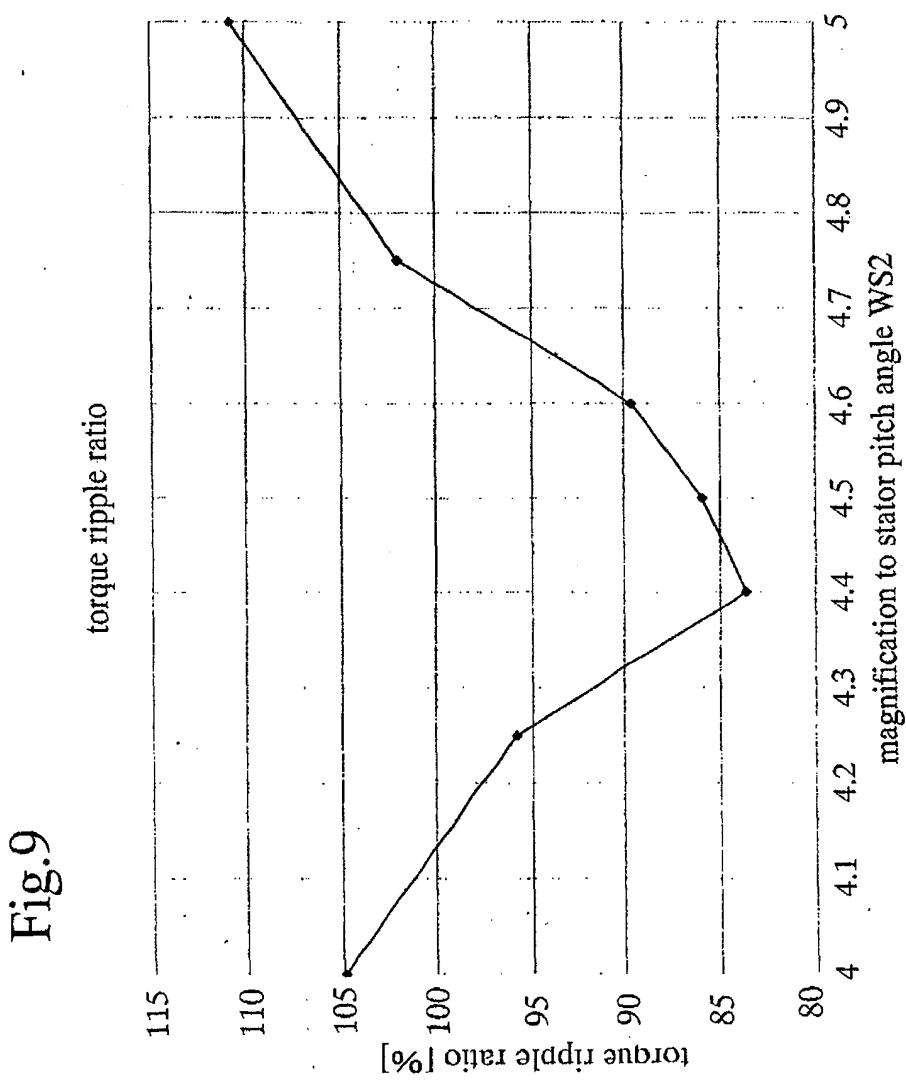


Fig. 7

static torque wave varying ratio of maximum width WR1  
to stator magnetic pole width WS1







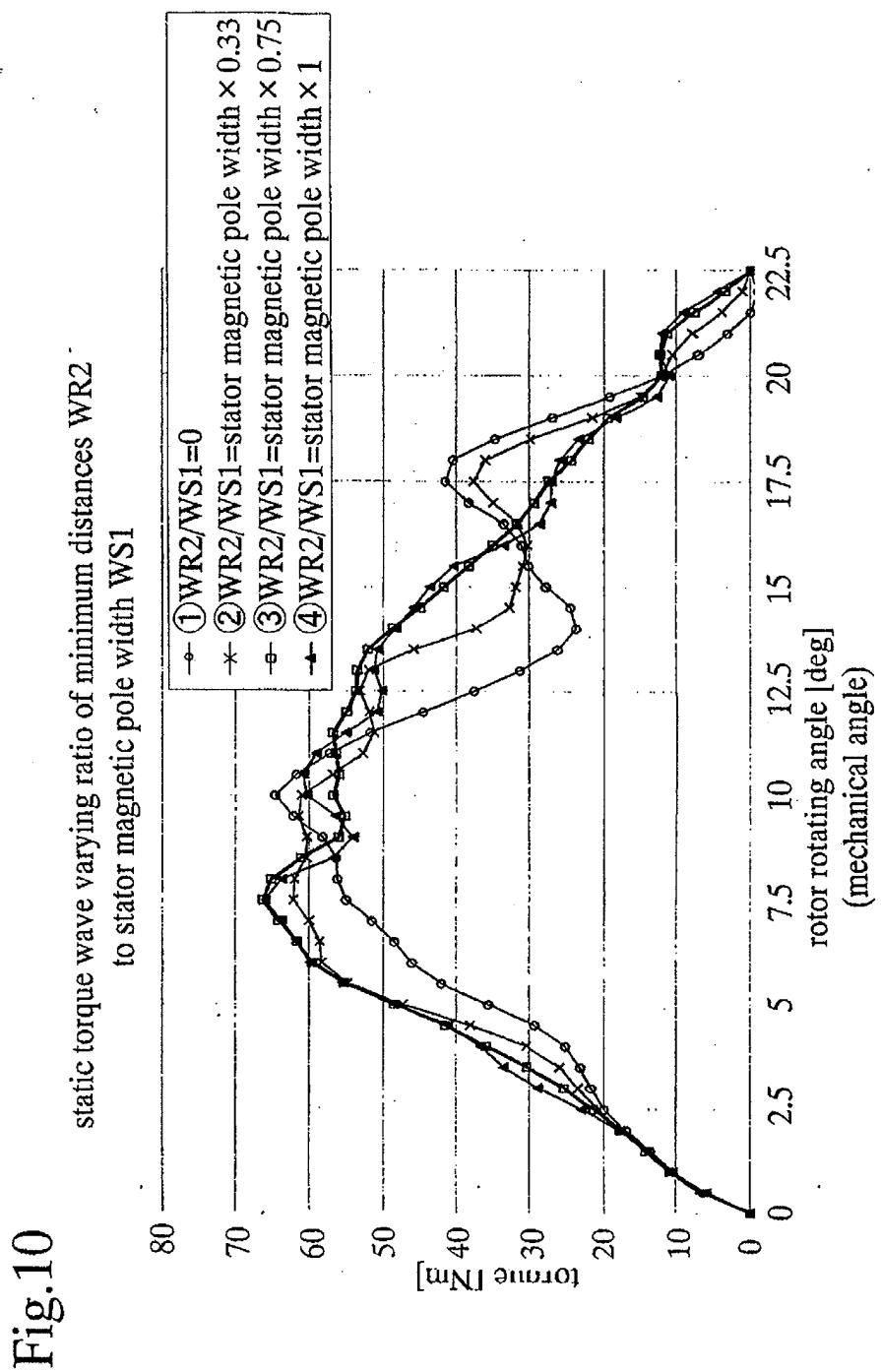


Fig.11

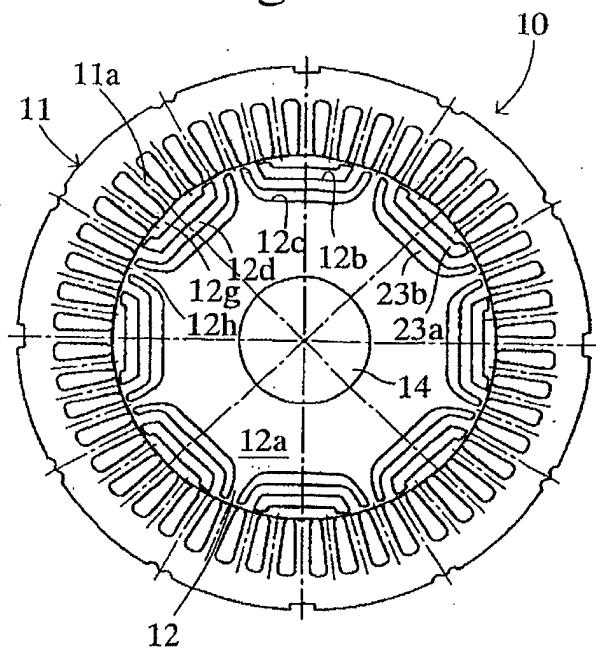


Fig.12

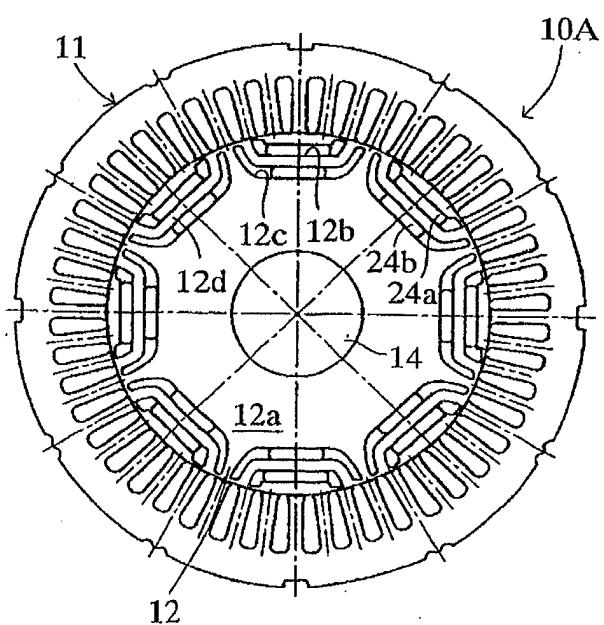


Fig.13

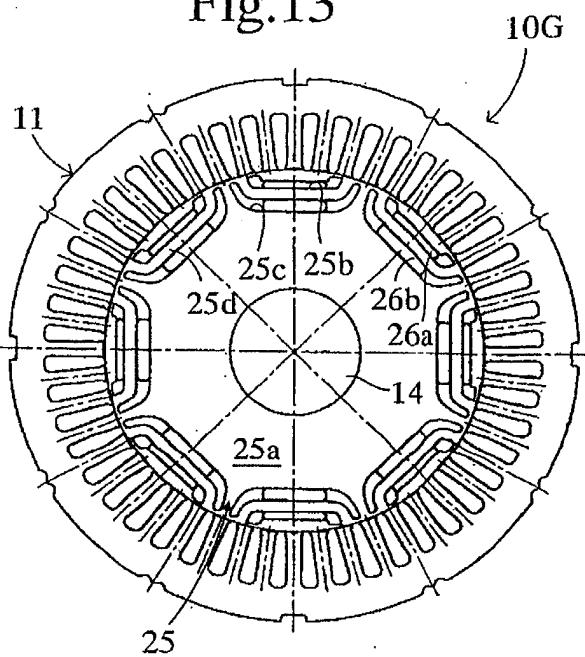


Fig.14

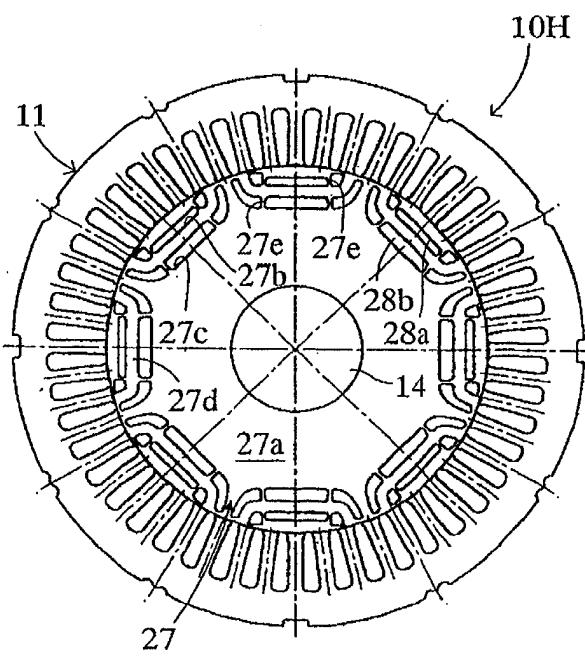


Fig.15

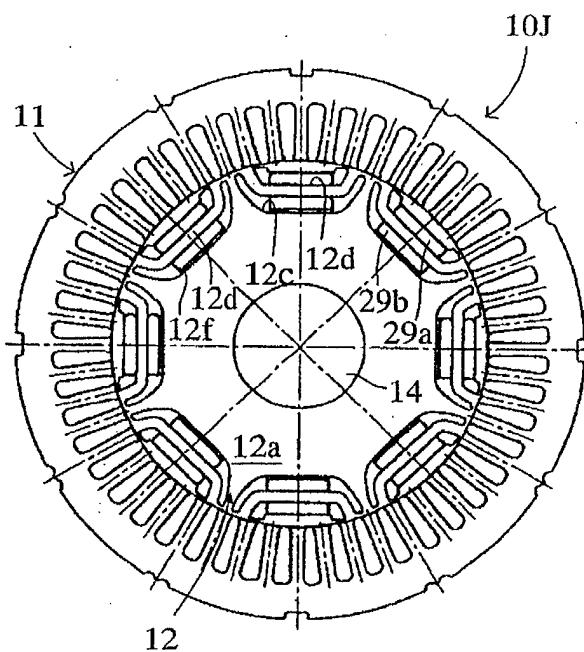


Fig.16

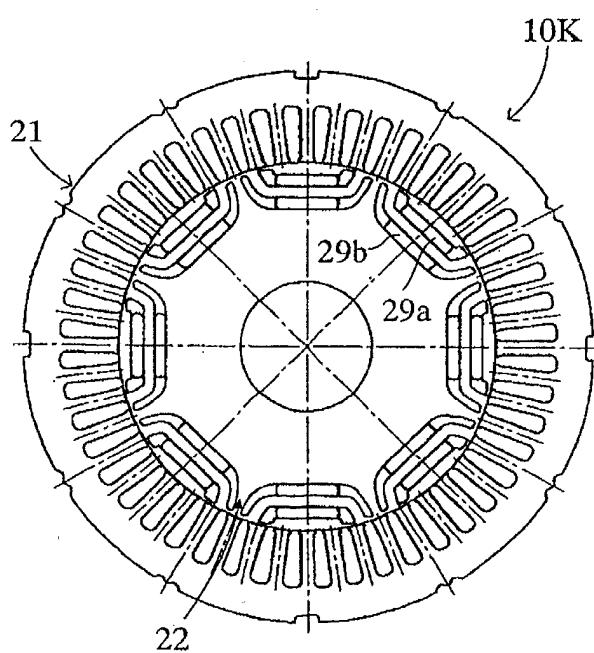


Fig.17

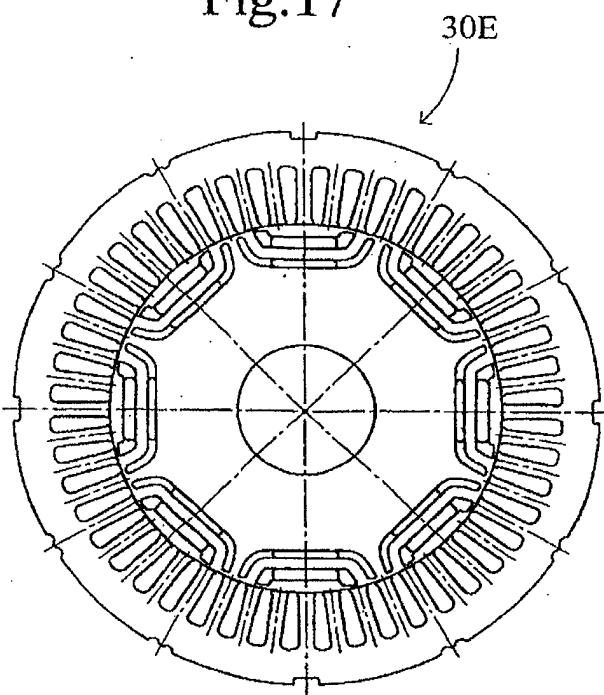


Fig.18

static torque wave varying magnetic flux amount ratio  
with fixed total magnetic flux amount

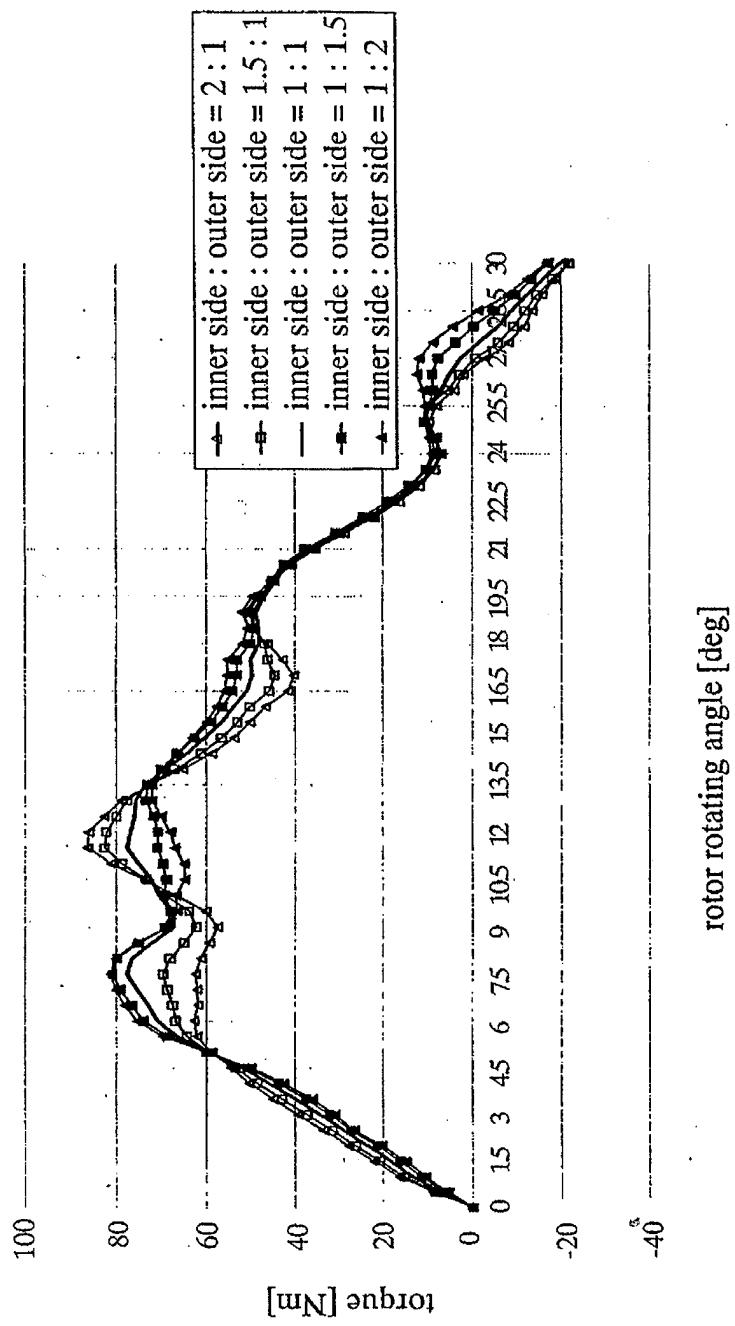
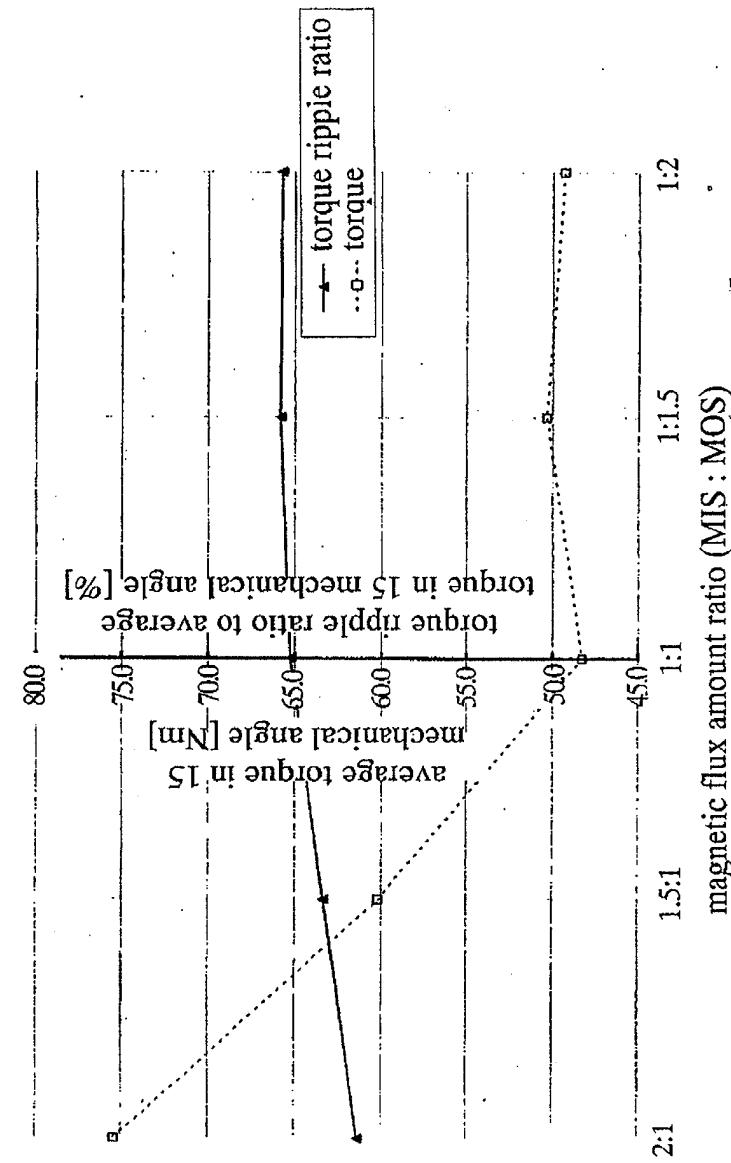


Fig.19

static torque wave varying magnetic flux amount ratio  
with fixed total magnetic flux amount



magnetic flux amount ratio (MIS : MOS)

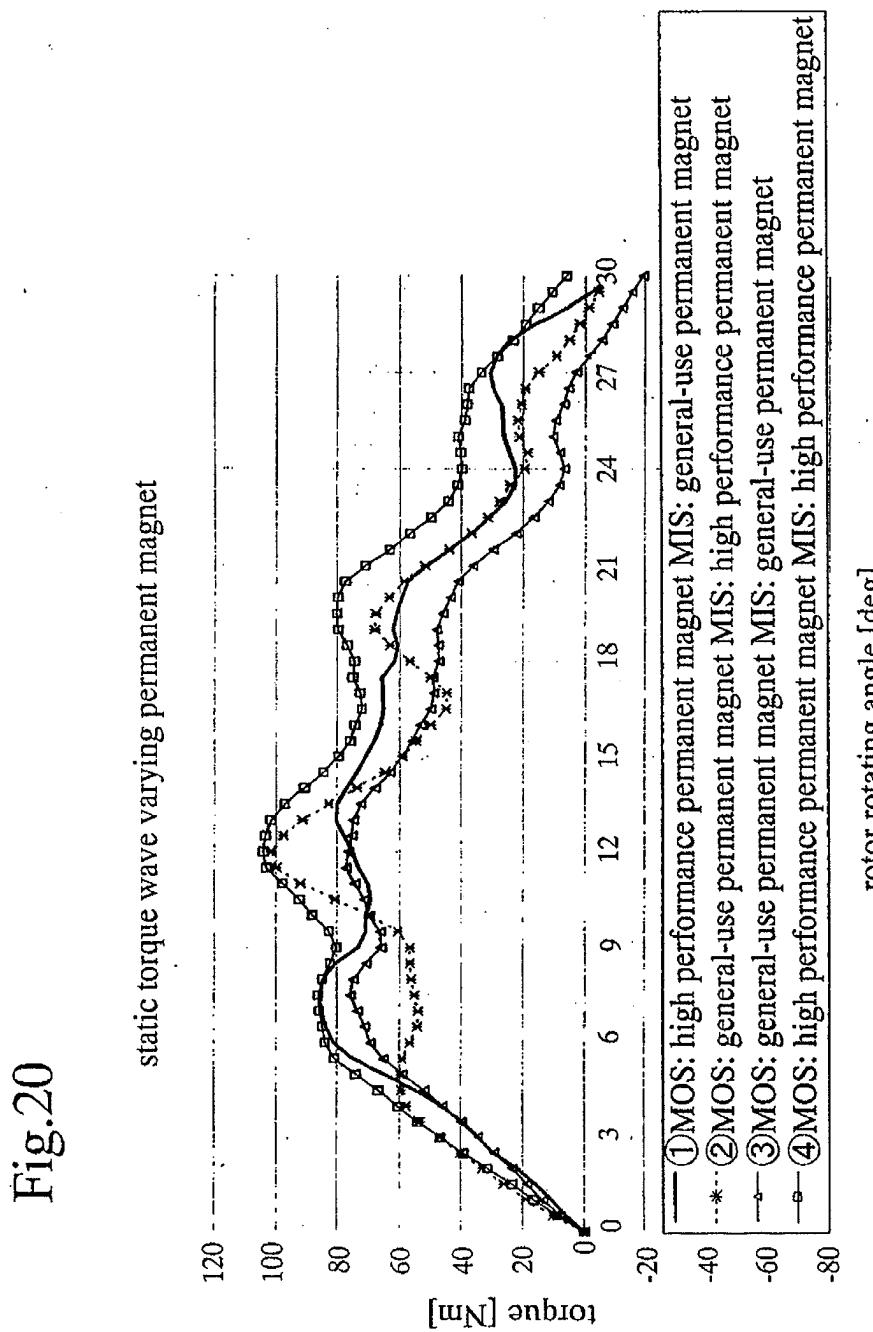


Fig.20

Fig.21

static torque wave with or without permanent magnetic

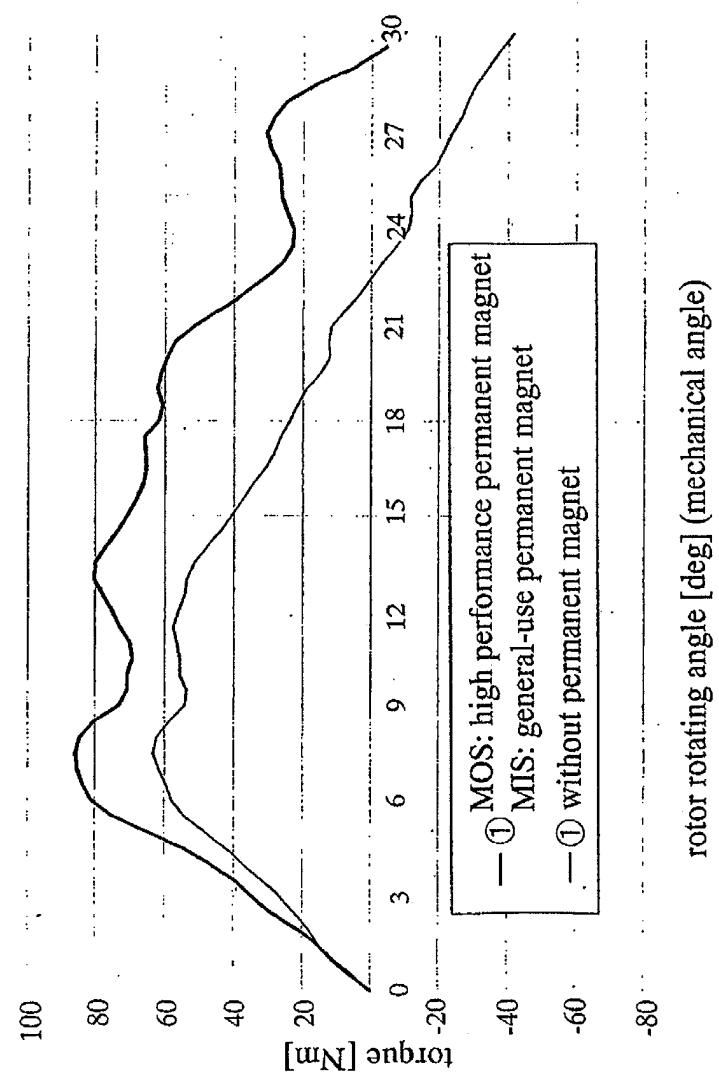
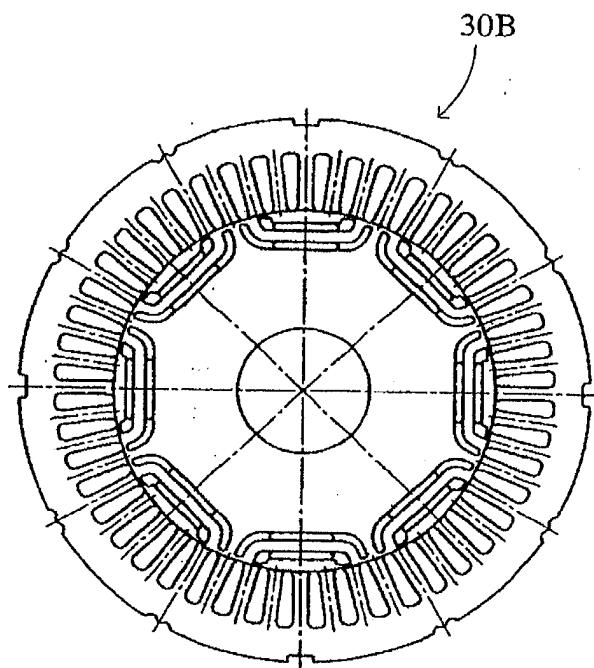


Fig.22



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